

Histone proteomics

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 An abbreviated version of this protocol was published in eLIFE in Oct 2021

Short-chain fatty acids activate acetyltransferase p300

DOI: 10.7554/eLife.72171

Detailed protocol

Attached is a detailed protocol for the histone proteomics prep. This protocol, as well as other templates for histone analysis, are also included in the MassIVE dataset published with the paper (MSV000087800) in the "Methods and Protocols" folder. Good luck!

Related files

 Histone_Prep_for_Mass_Spec.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Thomas, S. and Denu, J. (2021). Histone proteomics. Bio-protocol Preprint. bio-protocol.org/prep1447.
2. Thomas, S. P. and Denu, J. M.(2021). Short-chain fatty acids activate acetyltransferase p300. eLIFE. DOI: [10.7554/eLife.72171](https://doi.org/10.7554/eLife.72171)

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